

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
Sheet	1	of	2	Application Number	10/720,026
				Filing Date	11/21/2003
				First Named Inventor	Madaline CHIRICA
				Art Unit	1647
				Examiner Name	Jegatheesan Seharaseyon
				Attorney Docket Number	DX01074B1K

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	DOCUMENT NUMBER	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant, Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
	BC	US-5,888,774	03-30-1999	Decluve	
	BD	US-2003/0009018 A1	01-09-2003	Maeda et al.	
	BE	US-2004/0156849 A1	08-12-2004	Gurney	
	BF	US-2004/0219150 A1	11-04-2004	Cua et al.	
	US-				
	US-				
	US-				

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant, Passages or Relevant Figures Appear
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)			
	BG	WO 00/73451 A1	12-07-2000	Schering Corporation	
	BH	WO 02/29060	04-11-2002	Immunex Corporation	

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
	BI	MAHAIRAS, et al. (August 1999) <i>Proc. Natl. Acad. Sci. USA</i> 96:9739-9744 "Sequence-tagged connectors: A sequence approach to mapping and scanning the human genome"			
	BJ	NGO, et al. (1994) <i>The Protein Folding Problem and Tertiary Structure Prediction</i> pp. 491-495 "Computational complexity, protein structure prediction, and the Levinthal Paradox"			
	BK	PHILLIPS (2001) <i>J. Pharmacy and Pharmacology</i> 53:1169-1174 "The challenge of gene therapy and DNA delivery"			
	BL	SCOTT, et al. (April 1999) <i>Nature Genetics</i> 21:440-443 "The Pendred syndrome gene encodes a chloride-iodide transport protein"			

Examiner Signature		Date Considered	
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